
Conversion (LD 66)

Conversion programs are used to convert previous software generics to the most recent, that is the generic on which this conversion program resides.

For information on how to prepare for and operate each generic's conversion program, consult the applicable product bulletins and the *Software Conversions* NTP.

Some of the CNV may have additional information associated with them as follows: **t c b**

Where:

t = Data block type, if **t** = TNB, then it is followed by l s c u

c = Customer number

b = Block number or route number if **t** = RDB

CNV messages

CNV0000 Identification of program (not an error).

CNV0100 Identification of program (not an error).

CNV0601 t c b TNB l s c u Not enough unprotected memory for data.

CNV0602 t c b TNB l s c u Not enough protected memory for data.

CNV0630 Wrong number of parameters.

CNV0631 Invalid command.

CNV0632 Invalid argument(s).

CNV0633	Wrong P_CUST_DATA length.
CNV0634	Wrong P_ROUTE_DATA length.
CNV0635	Warning: mismatched signaling and trunk type in PTRKBLOCK.
CNV0636	Warning: some serious error in TNTRANSLATOR.
CNV0637	Error: the conversion has already been run on this data.
CNV0638	Insufficient protected memory to run conversion.
CNV0639 t c b TNB l s c u	Nil pointer to data block.
CNV0640 TNB l s c u	TN block has an invalid unit type.
CNV0641 t c b	Pointer does not point to correct data block.
CNV0642 RMB c b	MR block number is greater than 99.